

**AMENDMENTS TO THE CLAIMS**

1. (Currently amended) An encapsulated blister package formed as a disposable consumer package, comprising:

a flat outer casing made of packaging board by folding and seaming and having at least one open edge;

an inner part made of packaging board and having a base, and being folded for closing said open edge of the casing; and

a disc formed as a blister package, the disc comprising a blister sheet of plastic material and a base of brittle film,

wherein the inner part is disposed in the outer casing so that the inner part is slidably extractable at least partly from the open edge of the outer casing,

the outer casing or the inner part is provided with a retainer for preventing the inner part when extracted from becoming loose from the outer casing,

the disc formed as a blister package is fitted rotatably onto the base of the inner part, and

the base has an outlet opening below the disc so that products brought to the opening by rotating the disc can be released from the disc by pressing a respective blister, and breaking the brittle film base, and removed from the package through the opening.

2. (Canceled)

3. (Previously presented) The package according to claim 1, wherein the disc comprises a blister sheet of flexible plastics, and a bottom made of flexible material, such as foil paper, which breaks when the product is released by pressing.

4. (Previously presented) The package according to claim 1, wherein the disc contains individual products arranged to form an arc of a circle or a ring so that they can be brought to the outlet opening or like in the base one at a time by rotating the disc.

5. (Previously presented) The package according to claim 4, wherein the products are arranged as several concentric arcs or rings in the disc.

6. (Previously presented) The package according to claim 1, wherein the products are arranged as a spiral in the disc.

7. (Previously presented) The package according to claim 1, wherein the base is provided with a longitudinal outlet opening, extending in the direction of the radius of the disc.

8. (Previously presented) The package according to claim 1, wherein the disc and/or the base contains a hindrance, which allows the disc to rotate to one direction only.

9. (Previously presented) The package according to claim 1, wherein the disc comprises a sector, which is free of the packed products, and that in an unopened package, said sector is located at the outlet opening in the base.

10. (Previously presented) The package according to claim 1, wherein the disc is articulated onto the base from its middle section.

11. (Previously presented) The package according to claim 1, wherein the extractable inner part comprises a base and a projection extending from its side above the disc for keeping the disc in place on the base.

12. (Previously presented) The package according to claim 11, wherein the disc rests freely on the base so that it can be rotated by fingers.

13. (Previously presented) The package according to claim 11, wherein the projection is formed as an annular rim encircling the circumference of the disc.

14. (Previously presented) The package according to claim 13, wherein the rim has a tongue which extends towards the centre of the disc so that the tongue can cover a blister.

15. (Previously presented) The package according to claim 14, wherein the tongue has at least one fin directed down towards the disc, turning to only one direction so that, in cooperation with a blister, it allows the disc to rotate to only one direction.

16. (Canceled)

17. (Previously presented) The package according to claim 1, wherein the package is a medicine package containing tablets, capsules or pills.

18. (Previously presented) The package according to claim 1, wherein said retainer comprises an inner fold of said flat outer casing at said open edge of said casing which prevents said inner part, when extracted, from becoming loose from the outer casing.